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Call No.	Particulars
DVD 342.73 HUM	<b><u>The Amendments to the Constitution: Bill of Rights and Beyond</u></b> – Cambridge Educational, 2008. <b>Human Rights</b> (43 min) This program sets two crucial human rights-related Constitutional amendments within the context of their historical times.
DVD 342.73 BIL	<b>The Bill of Rights</b> (60 min) It upholds freedom of speech and religion, guarantees a free press, grants the right to keep and bear arms, preserves the right of trial by jury, establishes states' rights, and more.
DVD 324.62 DEM	<b>Democracy in Action</b> (51 min) This program reemphasizes the value of universal suffrage through the stories of Amendments 15, 19, 23, 24, and 26, which, taken together, enfranchise citizens 18 years of age and older and forbid denying the vote on the basis of race, sex, locale, or tax arrears. Profiles of Amendments 12, 22, and 25 and Amendments 17, 20 and 27 offer additional insights into how the principles of democracy are put to work.
DVD 629.454 APO	<b><u>Apollo 13: To the Edge and Back</u></b> – WGBH, 1994. (82 min) This tells us the true story of the catastrophic flight of the Apollo 13 and the heroic struggle to bring the astronauts back alive. With first-hand accounts from the pilots, their families, and the people of mission control, it documents a thrilling struggle against time and all odds and serves as a reminder that, in the words of James Lovell, 'We do not realize what we have on Earth until we leave it.'
DVD 629.454 APO	<b><u>Apollo 13</u></b> – Imagine Entertainment, 1995. (140 min) Based on the true story of the ill-fated 13th Apollo mission bound for the moon. Astronauts Lovell, Haise and Swigert were scheduled to fly Apollo 14, but are moved up to 13. It's 1970, and America have already achieved their lunar landing goal, so there's little interest in this "routine" flight.. until that is, things go very wrong, and prospects of a safe return fade.

DVD 523.44 AST	<p><b><u>Asteroids: Deadly Impact: Deadly Impact</u></b> – National Geographic, 1997. (55 min)</p> <p>In hopes of being the first geologist on the moon, Eugene Shoemaker became an expert in impact craters. After studying craters produced by atomic bomb tests, Gene realized, contrary to current geological thought, that the Earth has been bombarded in the past by large objects from space. These impacts produced huge craters such as the ones in Arizona and the Ries Basin in Germany. After being rejected by the astronaut program for medical reasons, he and his wife Carolyn started a telescope search for near-Earth objects that could pose a collision threat. Working with astronomer David Levy, they found quite a few comets and asteroids, including the famous comet Shoemaker-Levy-9 which collided with Jupiter. Could Earth be next in this cosmic shooting-gallery? And what could we do about it, if anything?</p>
DVD 668.4236 BLU	<p><b><u>Blue Vinyl: the World's first Toxic Comedy</u></b> – Toxic Comedy Pictures, 2002. (98 min)</p> <p>The hazards of bio-accumulation, pollution, and the makeup of what we commonly hope are benign plastics are tackled in this documentary.</p>
DVD 595.7 BUG	<p><b><u>Bugs!: A Rainforest Adventure</u></b> – Image entertainment, 2003. (40 min)</p> <p>Highlighting the extraordinary world of insects, Bugs! focuses on the life cycles of a praying mantis and a butterfly from their birth to their inevitable demise in the tropical rainforests of Southeast Asia. More than 40 tropical insects are featured, captured in minute detail for the first time in 3D Large Format; see a caterpillar hatch from a single tiny egg to metamorphose into a butterfly, and watch as a praying mantis snaps up a fly for its dinner.</p>
DVD 720 BUI	<p><b><u>Building Big with David Macaulay: Explore the greatest engineering feats of modern times</u></b> – WGBH Boston Video, 2000.</p> <p>(5 parts Bridges – Domes – Skyscrapers – Dams – Tunnels app. 60 minutes each)</p> <p>Building Big, a five-part miniseries on mega structures, hosted by renowned author-illustrator David Macaulay. The series explores the history behind some of the world's greatest feats of engineering and the ingenuity of the engineers, architects, and builders who designed and built them.</p>
DVD 570 COR	<p><b><u>Core Biology</u></b> – Ambrose Video, 2007. (4 parts of 30 minutes each)</p> <ul style="list-style-type: none"> <li>- Microbiology and Genetics</li> <li>- Animal Sciences</li> <li>- Plant Sciences</li> <li>- Environmental Sciences</li> </ul> <p>Journey through the major turning points in the biological sciences and explore the magnificence and multiplicity of life on Earth. From 322 B.C. when Theophrastus founded botany to 21st-century attempts to unravel the mysteries of plant, animal, and environmental science, this unique series profiles the advances and theories that have propelled biology onto the center stage of public debate and discourse.</p>

DVD 113 CRE	<p><b><u>Creation of the Universe</u></b> – PBS Home Video, 1985. (92 min)</p> <p>This is the ultimate detective story of the creation of the universe. Award winning journalist Timothy Ferris takes viewers on a cosmic ride, from the Big Bang 15 billion years ago, to the frontiers of science today. Dazzling special effects and colorful computer graphics make the mysteries of the universe highly visual and understandable. Accompanied by an entertaining musical score from the popular composer Bran Eno this documentary never fails to stimulate and surprise.</p>
DVD 622.3382 CRU	<p><b><u>A Crude Awakening: The Oil Crash</u></b> – Docuramafilms, 2006. (84 min)</p> <p>A theatrical documentary on the planet's dwindling oil resources. Supported by a powerful mix of archival footage, NASA shots of burning oil fields, and, often unintentionally hilarious, historical film excerpts, OilCrash guides us on an exotic, visual journey from Houston to Caracas, the Lake of Maracaibo, the Orinoco delta, Central Asia's secretive republic of Azerbaijan with its ancient capital Baku and the Caspian Sea, via London &amp; Zürich. OilCrash visits cities around the world to learn of our future from such leading authorities as oil investment banker Matthew Simmons, former OPEC chairman Fadhil Chalabhi, Caltech's head of physics, Professor David Goodstein, Stanford University political scientist, Terry Lynn Karl, peak oil expert, Matthew Savinar and many more.</p>
DVD 577.7 DEE	<p><b><u>Deep Sea</u></b> – IMAX, 2006. (41min)</p> <p>A 3-D digital exploration of the ocean's depths and its creatures. Documentary guides this immersive adventure that lets you swim alongside some of the most exotic creatures of the planet.</p>
DVD 530 EIN	<p><b><u>Einstein Revealed</u></b> – NOVA, 1996. (105 mins)</p> <p>A biographical study of Albert Einstein, with not only an analysis of his place in modern physics and in our understanding of the universe, but an analysis (through his and his wife's letters) of Einstein as a person. Never comfortable with human inter-relationships, he married first for love and the spoken intent to make his wife a part of his intellectual life. But responsibilities of family life and a child overcame him. Work in theoretical physics moved his wife and son to a secondary role, and a later love affair with his cousin completed the estrangement. Part of the film is taken from archival material, part is a recreation with Einstein's thoughts presented by an actor. Animations explain basics of his theory of relativity, mass-energy equivalence, and the nature of light.</p>
DVD 530.11 EIN	<p><b><u>Einstein's Big Idea: Understanding the equation that changed the world</u></b> – NOVA, 2005. 120 min</p> <p>This docudrama examines the history of scientific discovery that lead up to Albert Einstein's famous equation <math>E=mc^2</math> and its aftermath in the creation of nuclear energy. This includes Faraday's discovery of electromagnetic fields; Antoine Lavoisier's discovery that mass is never lost; and Emilie du Chatelet's demonstration that Newton's calculation of the velocity of a falling object was incorrect. By 1905, the miracle year where the publication Einstein's four physics papers changed over 200 years of scientific fundamentals, all of this came together with his now famous equation. Afterwards, Lise Meisner's work on uranium let to her conclusion that splitting an atom would release large amounts of energy.</p>

DVD 539.7258 ELE	<b><u>The Elegant Universe</u></b> – NOVA, 2003. (180 min) One of the most ambitious and exciting scientific theories ever passed, one that may be the long-sought. “Theory of Everything” gets a masterful and lavishly animated explanation that will excite scientists and non-scientists alike. Beginning with simple and clear explanations of major concepts of physics, including gravity, electromagnetism, and relativity. The Elegant University illuminates one of the most revolutionary theories in physics today.
DVD 577.52 GAL	<b><u>Galapagos: the Islands that changed the world</u></b> – BBC Video, 2006. (180 min) The Galapagos islands are a fascinating microcosm of our planet and home to some of the most astonishing creatures found anywhere on Earth: iguanas swim the sea like dragons, short-eared owls stalk petrels by day and 500 pound giant tortoises bellow over lava fields.
DVD 520 GAL	<b><u>Galileo's Battle for the Heavens</u></b> – NOVA, 2006. ((120 min) The pioneering astronomer and condemned heretic comes to life in this fascinating film version of Dava Sobel's best-seller, Galileo's Daughter. British actor Simon Callow portrays the seventeenth-century genius who defied tradition and years of imprisonment to advance a new vision of the universe, recreated through letters from his devoted daughter Maria Celeste, a cloistered nun.
DVD 509 GOL	<b><u>Great Scientific Ideas That Changed the World</u></b> – The Teaching Co. 2007. (36 lectures of 30 min. each) <i>In Great Scientific Ideas that Changed the World</i> author Prof. Goldman explains that there are no sharp distinction between ideas that are classified as scientific and those that are classified as philosophical or mathematical, or even between scientific ideas and political, religious, or aesthetic ideas. Each of Professor Goldman's 36 lectures highlights in a provocative way a single idea or development critical to the development of science in the West.
DVD 599.536 HUM	<b><u>Humans of the Sea: Killer Whales and other people who watch them</u></b> –Video age. . (55 min) This program explores the special connection between people and killer whales. Listen to stories of surprising interactions between orcas and humans. A young boy senses orcas coming even before they arrive. A boat captain describes whales responding to the crying of children on his boat.
DVD 363.34 HUR	<b><u>Hurricane Katrina: The Storm That Drowned a City</u></b> – NOVA, 2005. (56 min) NOVA looks at what made hurricane Katrina so deadly and analyzes how, despite sophisticated defenses and disaster relief planning, this event has resulted in destruction on an unprecedented scale for the Gulf Coast region. NOVA will also examine the question of whether storms, like Katrina, are increasing in power and frequency and how the long-term ecology of New Orleans and the shrinking wetlands steadily increased the city's vulnerability.
DVD 551.21 INT	<b><u>In the Path of a Killer Volcano</u></b> : The Eruption of Mount Pinatubo – Nova, 2006. (56 mins) The Philippines' Mount Pinatubo is about to blow big. Is there enough time to evacuate the hundreds of thousands in its raging path? Stay with the scientists who remain behind- and see some astonishing footage of the world's largest volcanic eruption in 80 years.
DVD 629.454 INT	<b><u>In the Shadow of the Moon</u></b> : Remember when the whole world Looked up – Dox Production Ltd, 2007. (109 min) In the 1960s, US President John F Kennedy proposed landing a man on the moon before the

	decade was finished. This film has interviews with most of the surviving astronauts of the Apollo program who were making ready to make that great voyage with an army of experts determined to make the endeavor possible. Through training, tragedy and triumph, we follow the greatest moments of one of Humanity's great achievements.
DVD 597.33 ISL	<b><u>Island of the Great White Shark</u></b> - RTSea Production, 2008. (43 mins) Off the coast of Baja, Mexico, 210 miles south of San Diego, California, a remote island serves as one of nature's dwindling sanctuaries to a fearsome ocean predator - the Great White Shark. In a race against time, eco-tourists and marine researchers from the United States and Mexico have forged a unique alliance to gather scientific data in the hopes of protecting these animals from potential slaughter. This is a countdown, a countdown to survival at Isla Guadalupe - the Island of the Great White Shark. With these opening words, RTSea Productions' documentary, Island of the Great White Shark, begins the first comprehensive examination of Isla Guadalupe, its population of great white sharks, and the ongoing scientific research taking place there. Several compelling concepts are brought together in this production: the wide range of research techniques being employed, the kinds of data being gathered.
DVD 639.34 KID	<b><u>Kid Guides Aquarium</u></b> – Janson, 2008. (88 min) Kid Guides follows two young hosts as they travel to the most exciting aquariums in the world. Not only do Matt and Brittney explore these locations like regular tourists, they also go behind-the-scenes with interactive experiences that kids can only dream of. Join Matt and Brittney as they dive with sharks, feed tigers, and perform in dolphin shows. Kid Guides is your ticket to fun and adventure!
DVD 551.22 KIL	<b><u>Killer Quake!</u></b> – NOVA, 2006. (56 min) Metropolitan Los Angeles is sitting on ground zero. On January 17, 1994 a previously unknown fault convulsed beneath Northridge. It was the most destructive earthquake in modern Los Angeles history. NOVA takes viewers from urban trench sites to the top of the Santa Susanna Mountains, in search of clues to where nature will strike next.
DVD 597.6798 KIN	<b><u>Kingdom of the Seahorse</u></b> – NOVA, 2006. (56 mins) They're the stuff of myth: a remarkable fish whose male becomes pregnant and gives birth. Tour the magical and complex world of the seahorse - from an underwater enclave in Australia (where their mating dance is caught on film for the first time) to the bustling apothecary shops of Hong Kong to a village in the Philippines dependent on the seahorse for survival.
DVD 540 FOR	<b><u>Percy Julian: Forgotten Genius</u></b> – NOVA, 2007. (112 min) Percy Julian overcame countless obstacles to become a world class scientist, a self-made millionaire and a civil rights pioneer. Yet, despite his many achievements, his story is largely unknown. NOVA brings to life Julian's scientific breakthroughs and gripping biography, with vivid period reenactments based on newly accessible family archives and interviews. Tony Award winning actor Ruben Santiago-Hudson stars as Julian.
DVD 508 PLA	<b><u>Planet Earth: as you've never seen it before</u></b> – BBC Video, 2007. (550 min) This stunning television experience captures rare action, impossible locations and intimate moments with our planet's best-loved, wildest and most elusive creatures. From the highest mountains to the deepest rivers, Planet Earth takes you to places you've never been to experience sights and sounds never before captured on film. Prepare to be overwhelmed by the beauty and majesty of Planet Earth.

DVD 599.53 PRI	<b><u>Private Lives of Dolphins</u></b> – NOVA, 2006. (56 min) NOVA offers a rare glimpse into the private lives of dolphins with amazing scientific evidence collected over nearly 30 years. Enjoy this unprecedented look at the rarely seen underwater world of dolphins.
DVD 629.45 RIG	<b><u>The Right Stuff: How the future began</u></b> - A Time Warner Entertainment, 1983. 193 min Tom Wolfe's book on the history of the U.S. Space program reads like a novel, and the film has that same fictional quality. It covers the breaking of the sound barrier by Chuck Yeager to the Mercury 7 astronauts, showing that no one had a clue how to run a space program or how to select people to be in it. Thrilling, funny, charming and electrifying all at once.
DVD 523.43 ROV	<b><u>Roving Mars</u></b> – Walt Disney Pictures, 2006. (40 min) A pair of un-crewed vehicles transmits images from Mars.
DVD 577.82 SEC	<b><u>The Secret of Life on Earth</u></b> – An IMAX Natural History Experience, 1993. (42 min) Go on a breathtaking adventure through time and across five continents to reveal nature's most vital secret. Climb into the prickly jaws of insect-eating plants. Watch a flying fox gorge itself o a midnight snack of figs. Witness a mantis disguised as a flower petal lure its prey to doom. You'll see the alarming destruction humankind has caused to our ecosystems and find hope in recent efforts to restore the natural balance we have disturbed.
DVD 372 SCH	<b><u>Schoolhouse Rock!</u></b> – Walt Disney, (1973–2000). (283 min) A series of shorts illustrating various songs that teach multiplication tables, grammar, science, American history, computers, economics, and environmentalism.
DVD 522 SEE	<b><u>Seeing in the Dark</u></b> – PBS Home Video, 2007. (60 min) The program features remarkable high-definition astrophotography, and introduces men and women who have seen and captured phenomenal images within and beyond our solar system and galaxy, both professionals and amateurs.
DVD 333.7923 SAV	<b><u>Solar Energy: Saved by the Sun</u></b> – NOVA, 2007. (56 min) In the face of global warming and other potentially harmful climate changes, there's new urgency about finding a solution to our uncertain energy future. Breakthroughs in new materials and ingenious designs for solar collectors are transforming the technology into a vastly cheaper, more efficient alternative. NOVA presents the latest thinking from solar enthusiasts and skeptics as it investigates these cutting-edge research developments.
DVD 339.47 STO	<b><u>The Story of Stuff</u></b> - Free Range Studios, 2007. (21 mins) For most of the world, consumption has been the unquestioned duty of every individual. Then garbage activist Annie Leonard brought her two-hour lecture to Free Range who helped her turn it into a 20-minute animated revolution. Shown in thousands of classrooms, endlessly blasted by Fox News, viewed more than 10 million times, The Store of Stuff finally opens the door to a serious cultural dialog about the costs of consumption.
DVD 620.5 TIN	<b><u>Tiny Machines - The Feynman Lecture on Nanotechnology</u></b> – Sound Photosynthesis, 2004. (90 min) Richard Feynman originated the idea of nanotechnology, or molecular machines, in the early

	1960s. Here he explains the idea to a general audience, and illustrates it using slides and diagrams. The talk is amusing, entertaining, informative and a classic in the history of technology. One of the greatest physicists of the twentieth century, this man located the problem with the Space Shuttle Challenger during the hearings. On this tape he talks about the tiniest tools and the fascinating way they work. Tom Van Sant's eye art piece is discussed and pictured in the video.
DVD 551.42 TRE	<b><u>Treasures of the Great Barrier Reef</u></b> - NOVA, 2006. (54 min) Swim through a day in the life of Australia's greatest natural wonder, and view the undersea world's brilliant colors and extraordinary inhabitants.
DVD 363.349 WAV	<b><u>Tsunami: The Wave that shook the World</u></b> – NOVA, 2005 The minute-by-minute story of the 2004 tsunami, featuring the testimony of lucky survivors and gripping eyewitness video footage. In an authoritative look at tsunami science, NOVA presents the first in-depth exploration of what made the waves so destructive. And with the help of a massive wave tank, scientists assess the risk that a similar or even bigger catastrophe might one day strike U.S. coastlines.
DVD 333.9116 WHE	<b><u>When the Water Tap Runs Dry</u></b> - Center for Communications, 2009. (40 min) The threat of climate change is about more than hotter weather. It's also about another incredibly important problem: water shortages. Learn how our water infrastructure is incapable of handling the changes, and why the answer to keeping the water flowing through our taps is in rethinking everything from how we use it to who owns
DVD 591.7 WHO	<b><u>Who Lives In the Sea?</u></b> – Dolby Lab, 2007. (45 min) Who Lives in the sea teaches children and their parents about animals living in the ocean. Why do dolphins move so fast? What kind of noise does a sea lion make? Did you know turtles walked with the dinosaurs! Meet whale sharks, octopus, and blue-footed booby birds! After your kids watch this DVD, they will want to swim like a dolphin and laugh at the nudi, nudi, nudibranchs!
DVD 629.13 WRI	<b><u>Wright Brothers's Flying Machine</u></b> – NOVA, 2003. (60 min) The secrets of the Wright Brothers' innovative genius are explored in this historic episode, as NOVA marks the 100th anniversary of powered flight. Their first successful flight, on North Carolina's Outer Banks, took place in December 1903. NOVA examines a working model of the Wright Model A, first flown publicly in 1908.

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